CHAPTER 5

SYSTEMS DATA

5.1. <u>General Information</u>. This mode is provided to support the transmission of system or application binary data. The submodes are user definable internally within the user system and not intended for any other agency use.

5.2. <u>Binary Data Block</u>. The format for this block is depicted in Figure 5-1. No Product Definition or Data Description blocks are necessary with this data block.

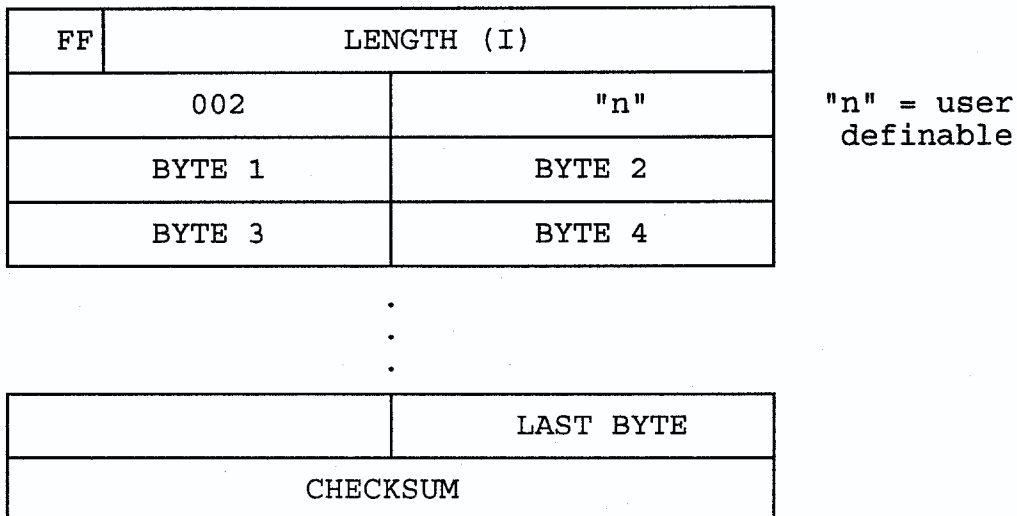| FF	LENGTH (I)	
002	"n"	"n" = user definable
BYTE 1	BYTE 2	
BYTE 3	BYTE 4	

.
.
.

	LAST BYTE
CHECKSUM	

Figure 5-1. Binary Data Block; Mode 2, Submode "n"